

FIG.2

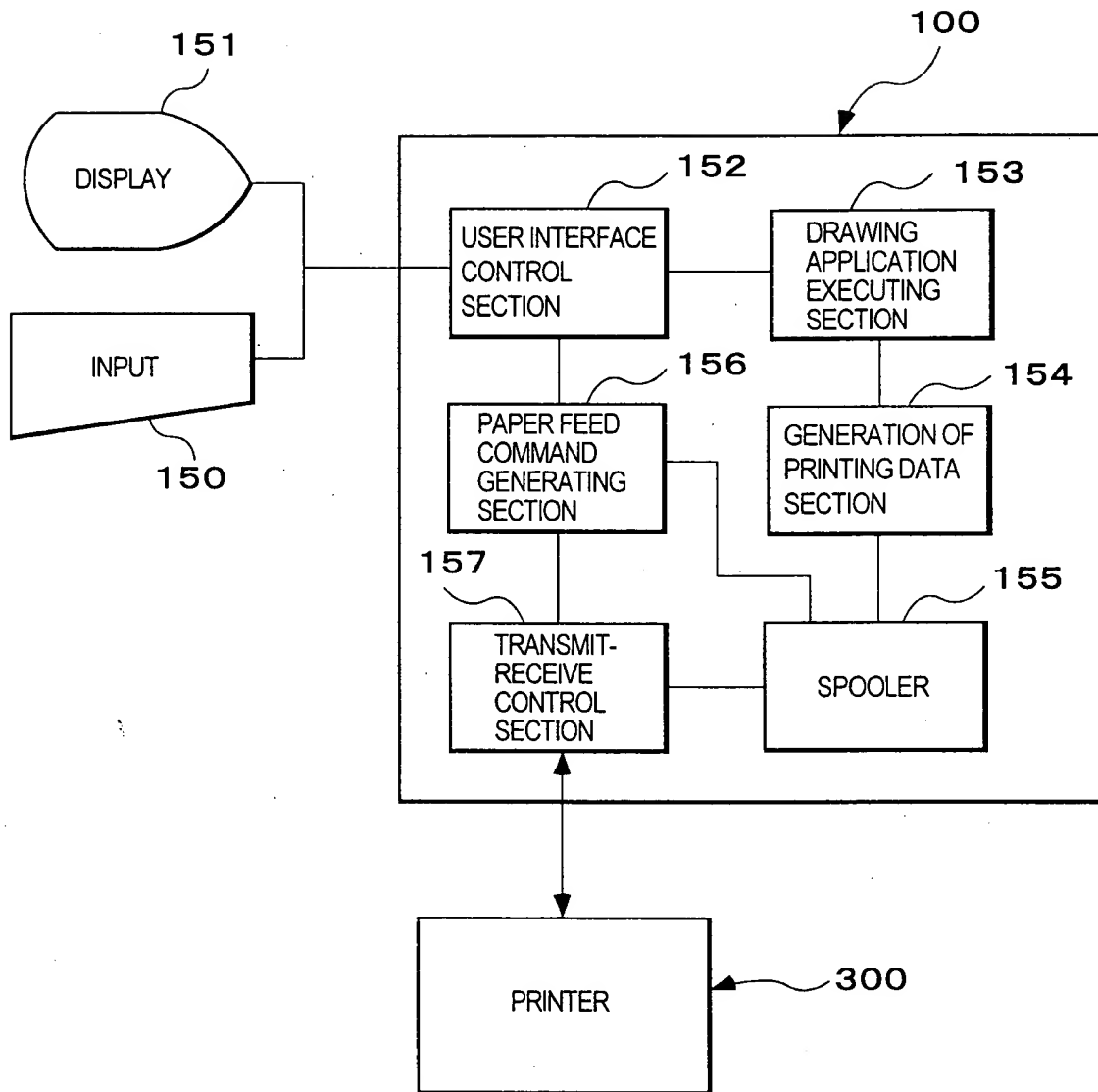


FIG.3

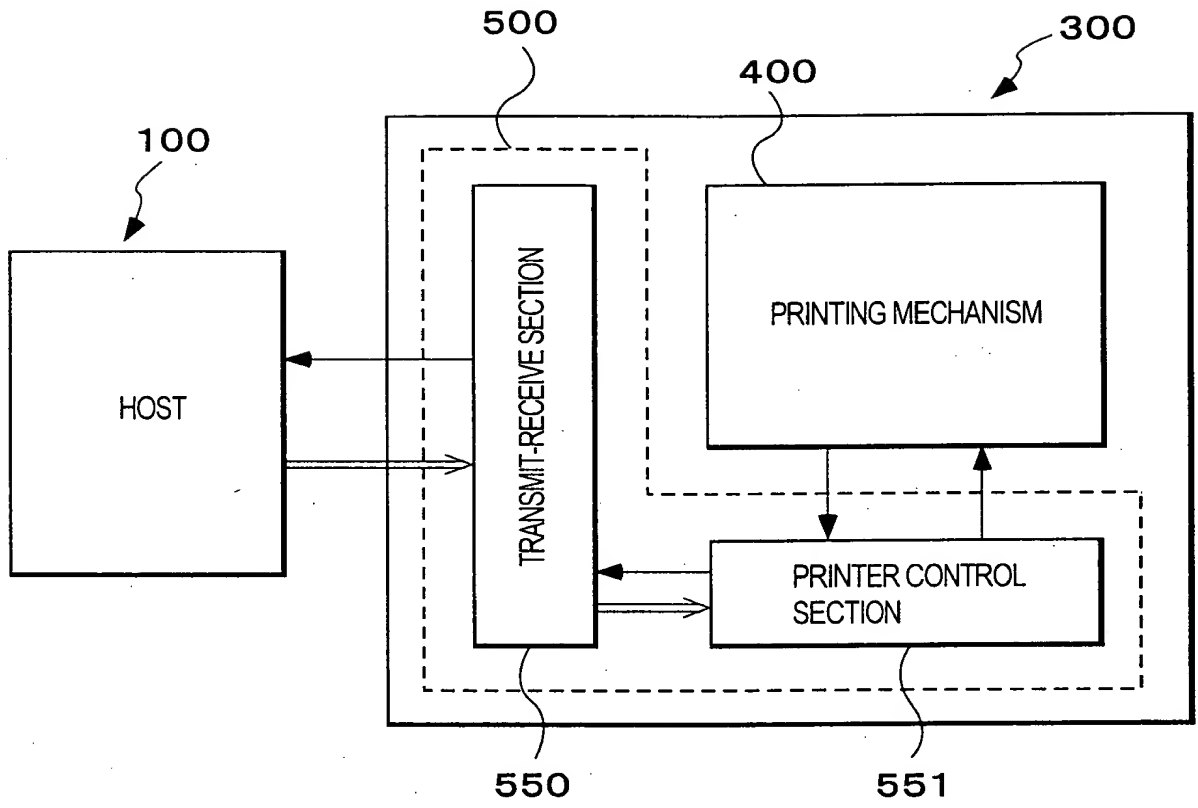


FIG.4

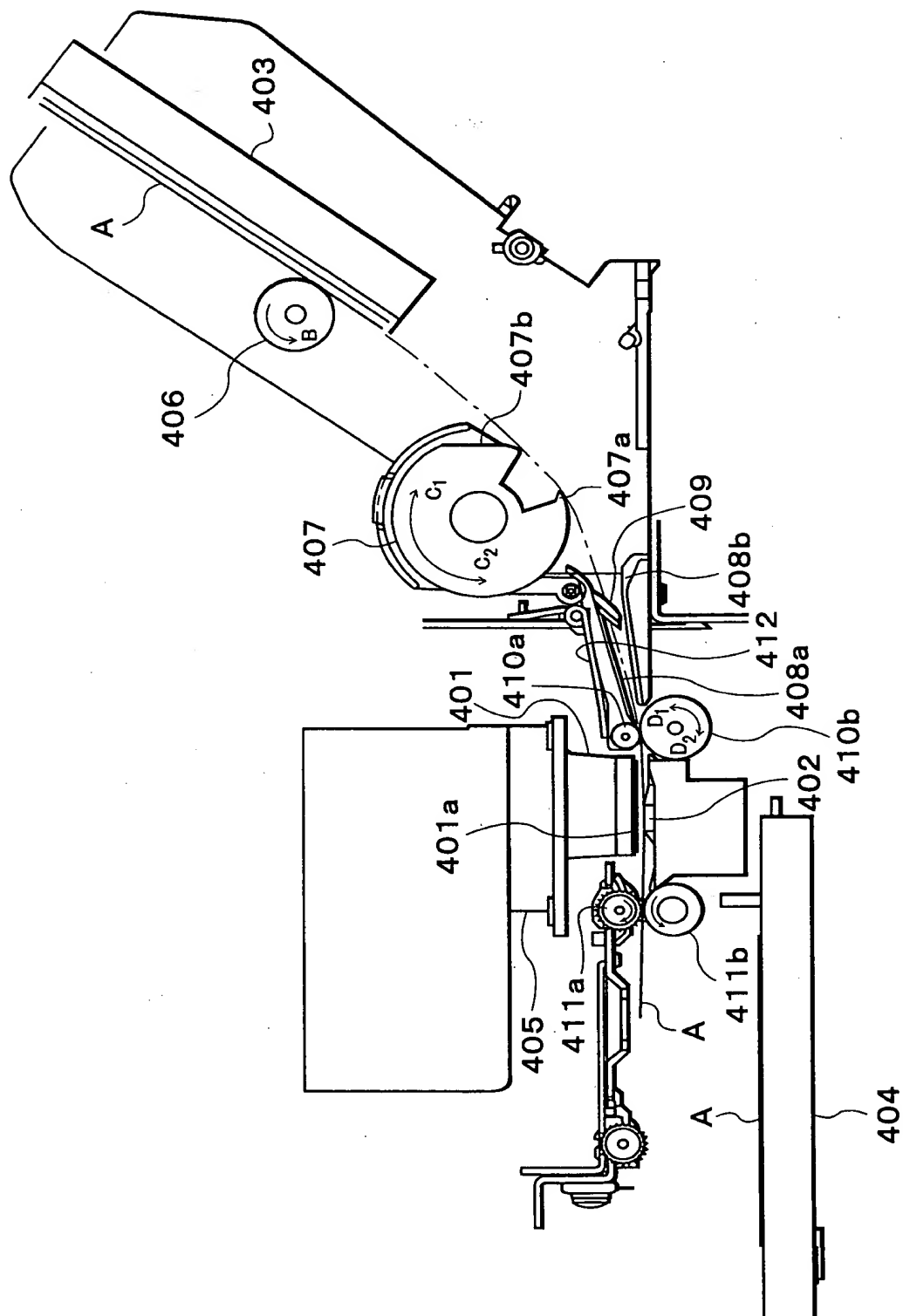
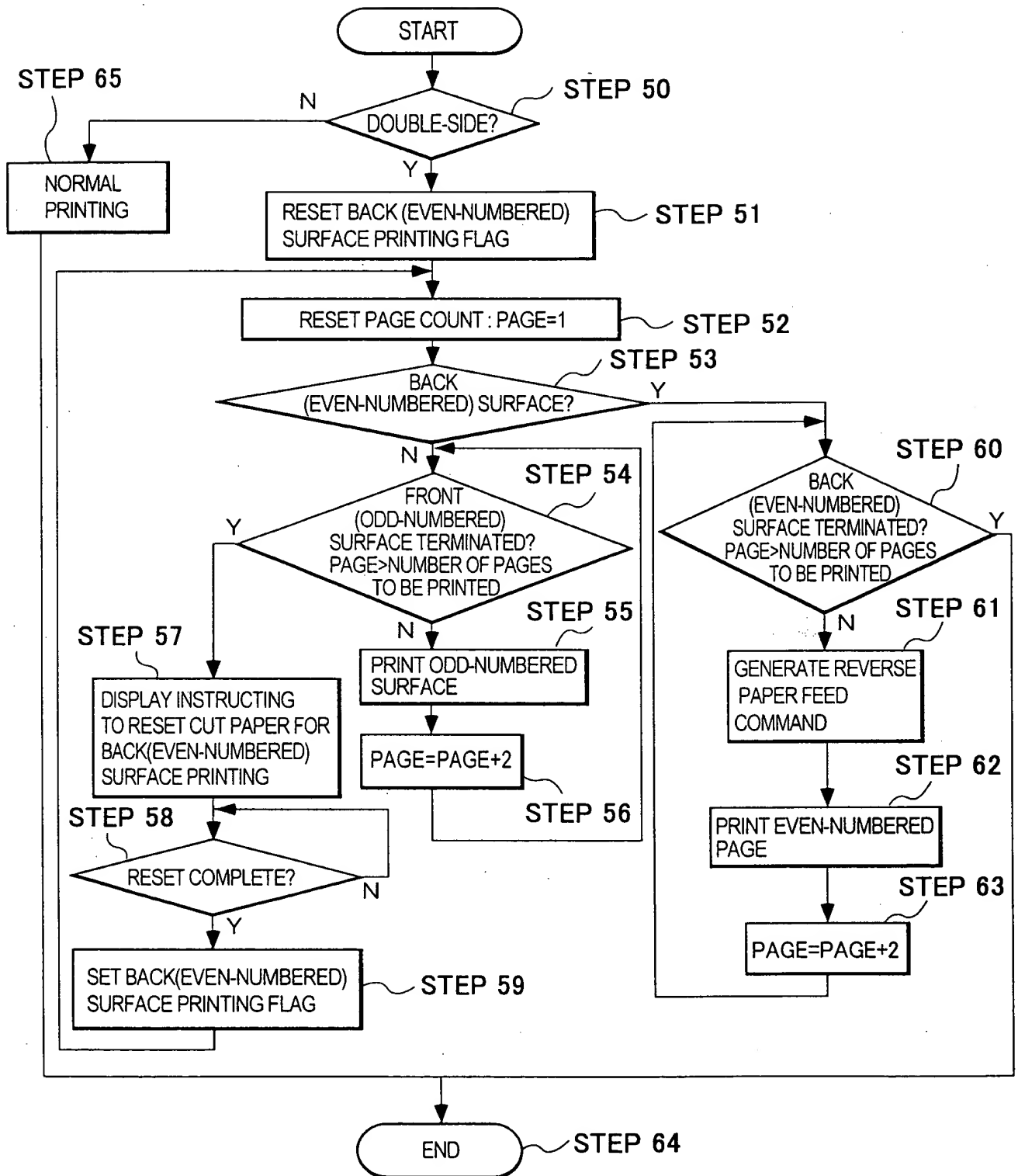


FIG.5



A diagram showing a rectangular element in a shear flow field. The element is tilted. The top-left corner is labeled a_1 and the top-right corner is labeled a_2 . The right side of the element is labeled A . To the right of the element, an upward-pointing arrow is labeled "DIRECTION OF FEEDING".

Fig. 4 is a perspective view of a cylindrical member 410. A vertical line A is drawn along the side of the cylinder, indicating a cross-section.

FIG.7

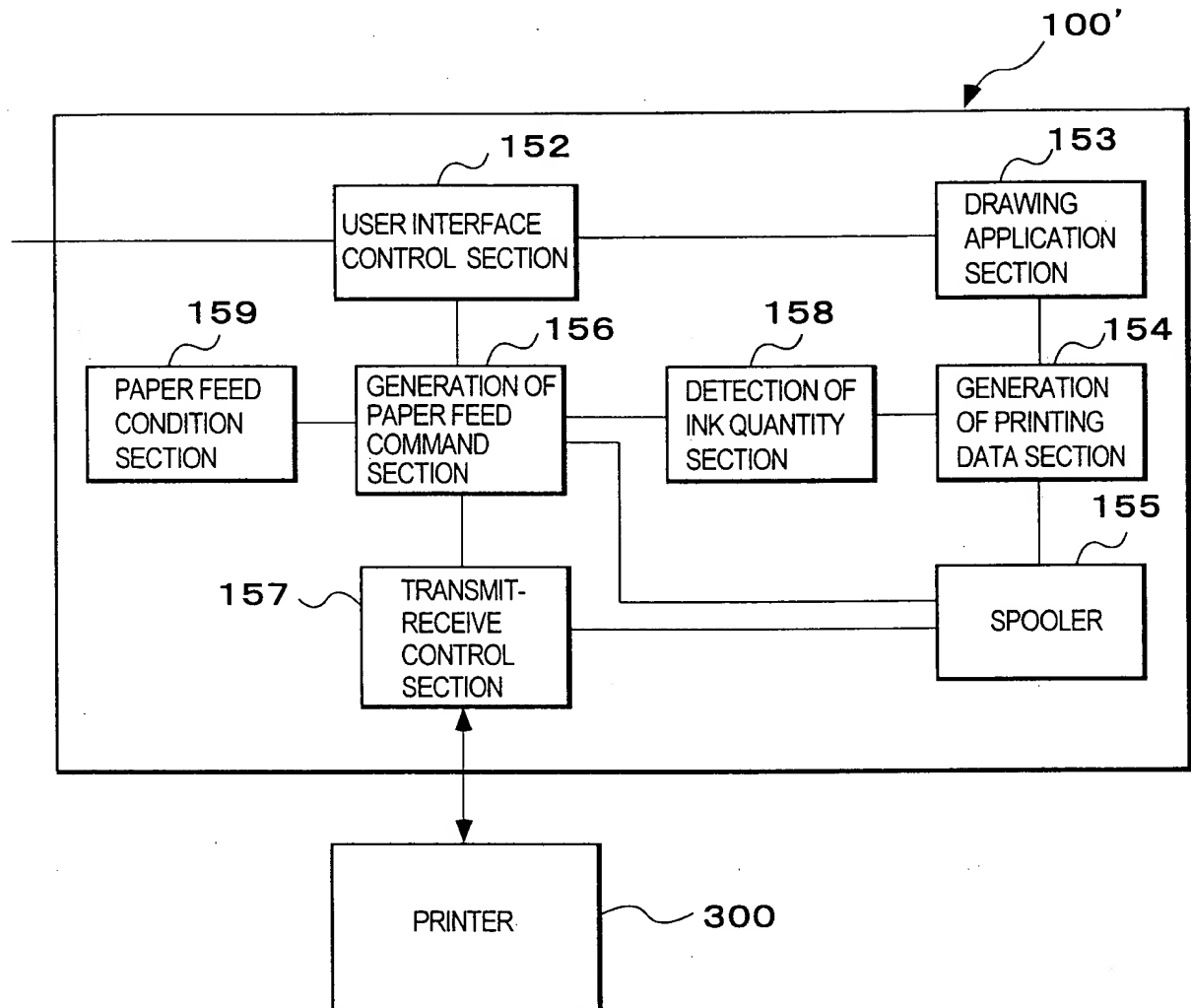


FIG.8

RANGE OF INK DUTY (%)	WAITING TIME ΔT (SEC.)
$0 \leq V < 30$	0
$30 \leq V < 70$	T
$70 \leq V$	2T

FIG.9

900	901	902	903
RANGE OF INK DUTY (%)	NUMBER OF PULSE FOR REGISTERING ROLLER (PAPER ABUTMENT)	NUMBER OF PULSE FOR FEED ROLLER (PAPER ABUTMENT)	NUMBER OF PULSE FOR FEED ROLLER (PAPER RETRACTION)
$0 \leq V < 30$	0	0	0
$30 \leq V < 70$	116	116	110
$70 \leq V$	129	129	289

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FIG.10

PRINTING MEDIUM TYPE	WAITING TIME (SEC)
PLAIN SHEET	T
FINE PRINTING PAPER	T
SUPER-FINE PRINTING PAPER	T
ENAMEL PAPER	T
MATTE PAPER	0

FIG.11

INK TYPE	WAITING TIME (SEC)
A	T
B	3T
C	T

005004 28862360

FIG. 12

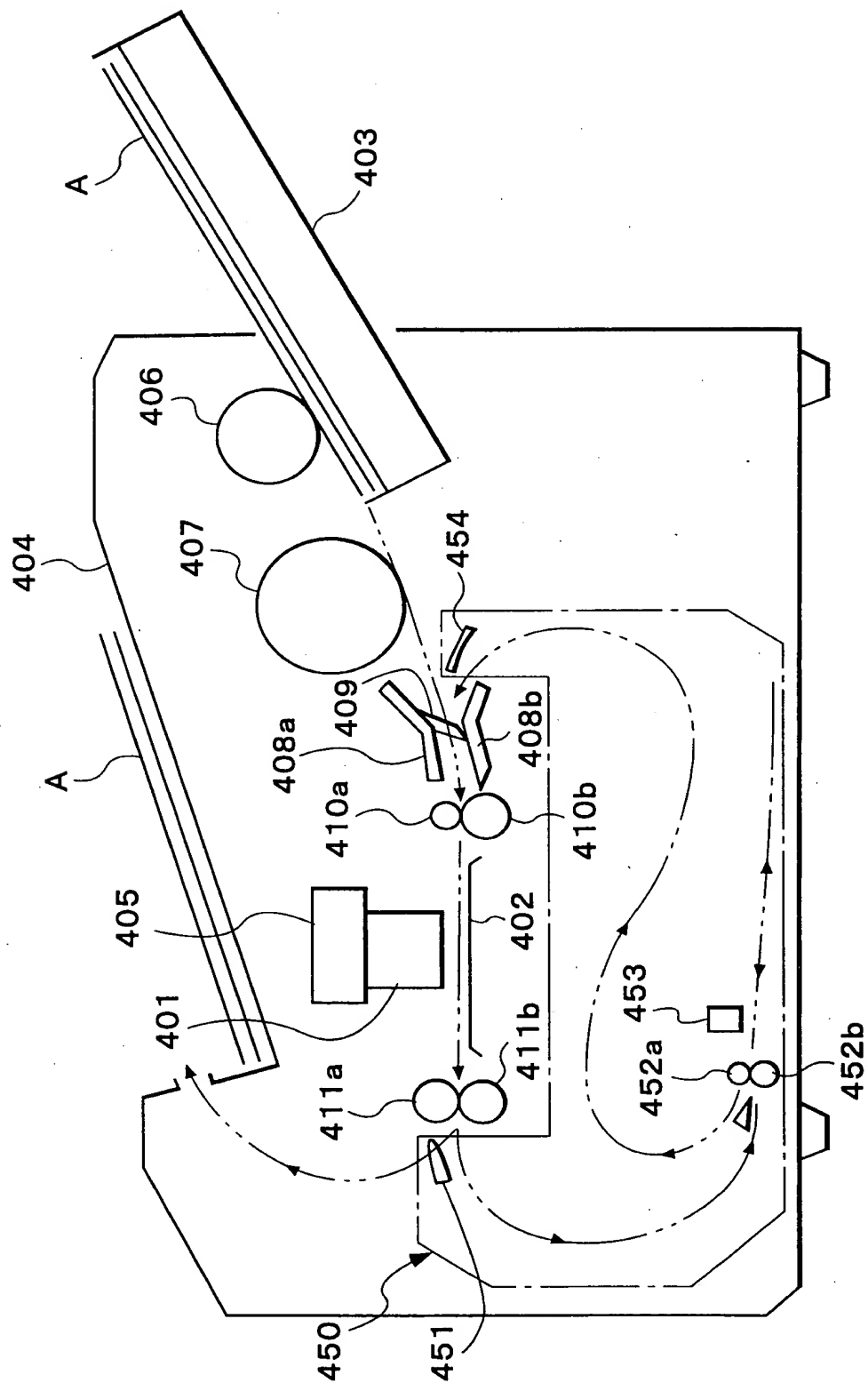


FIG.13

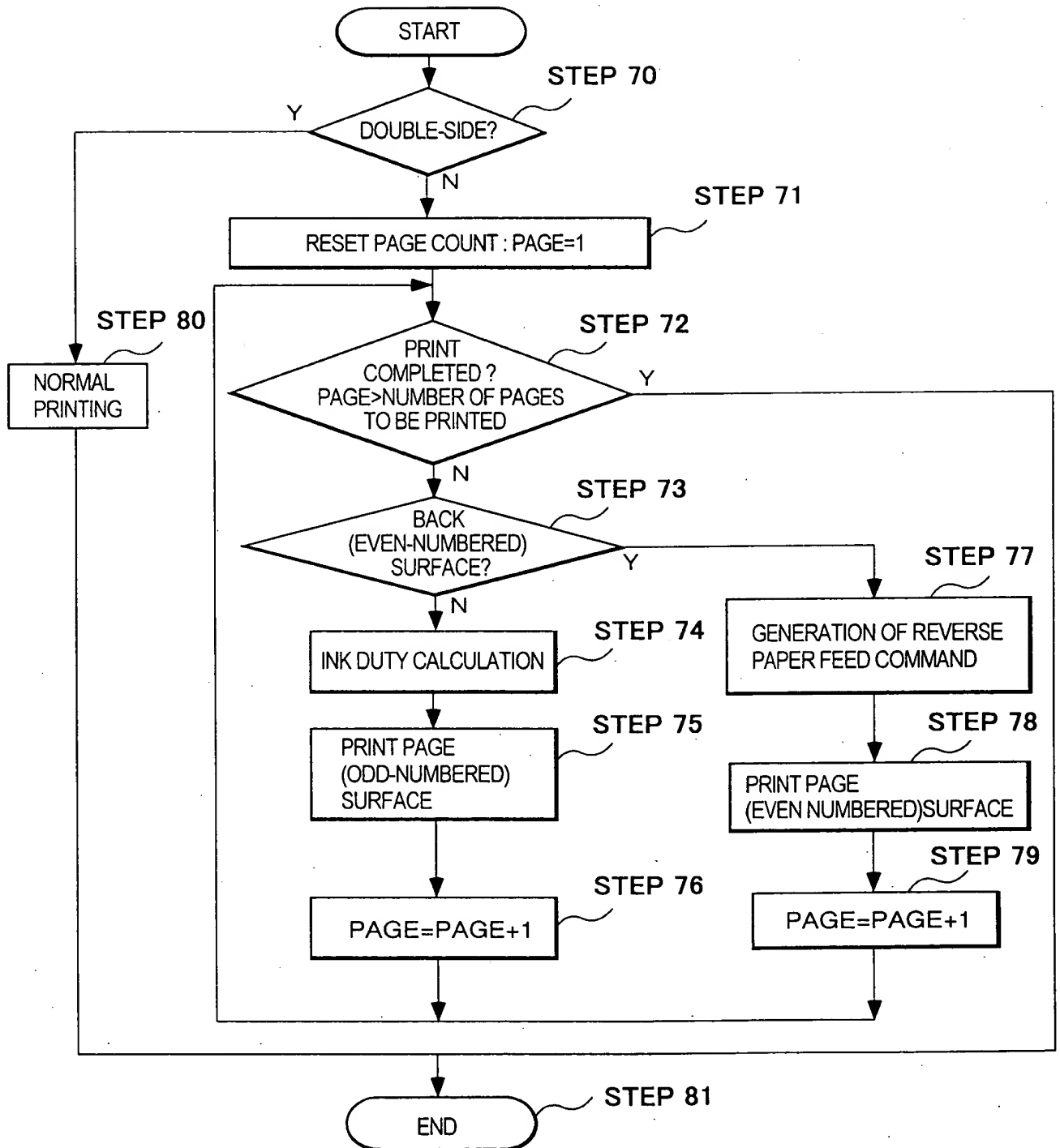


FIG.14

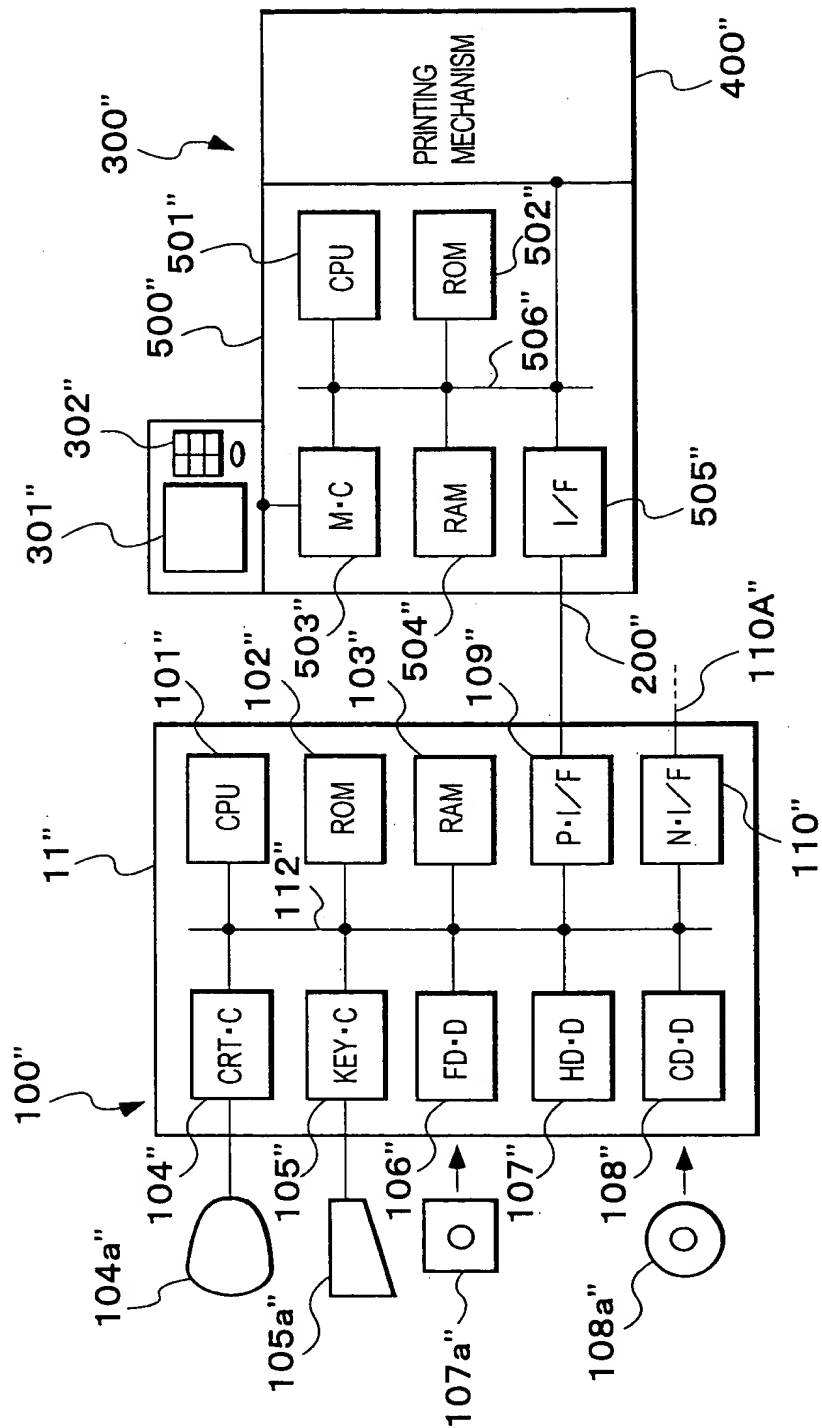


FIG.16

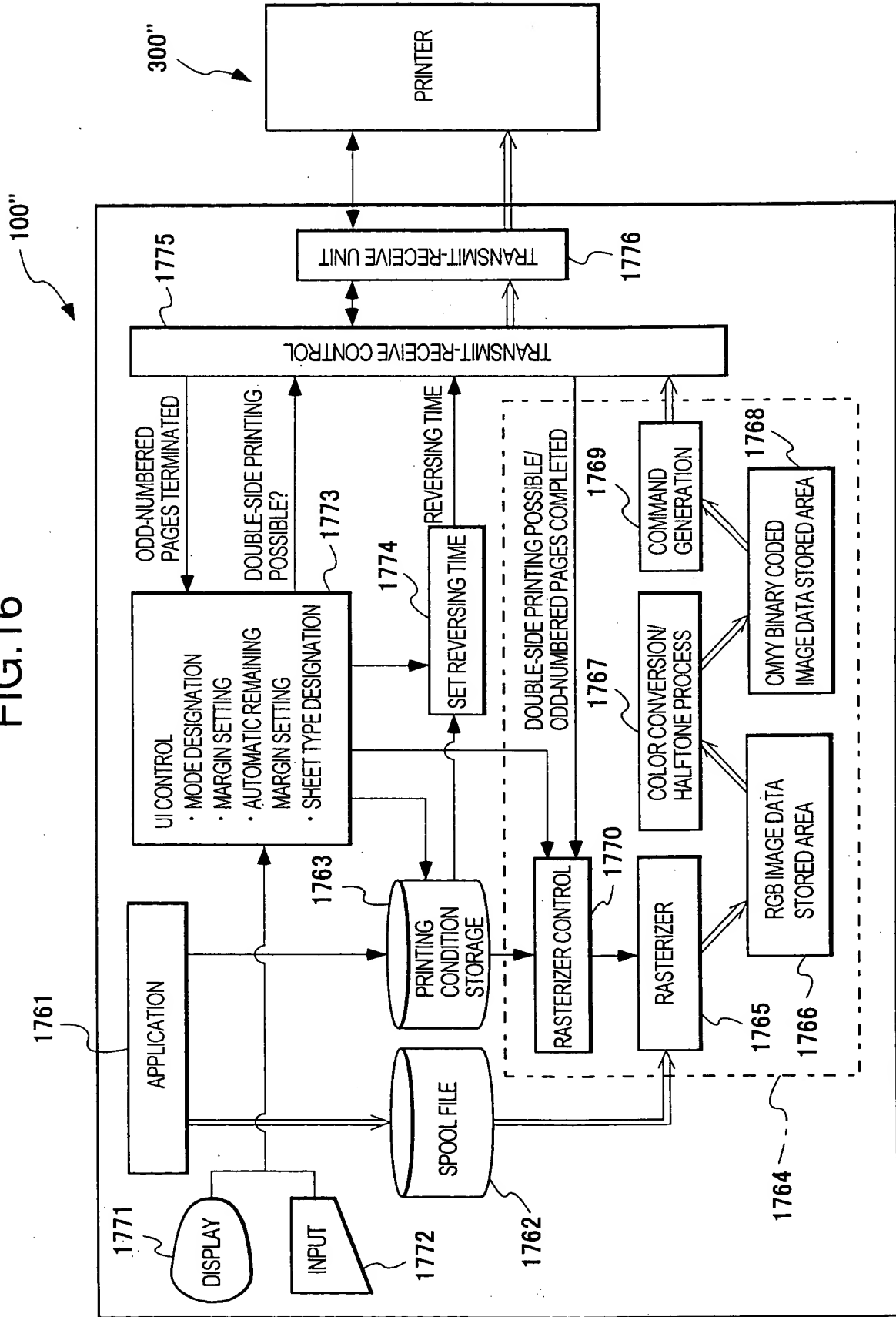


FIG.17

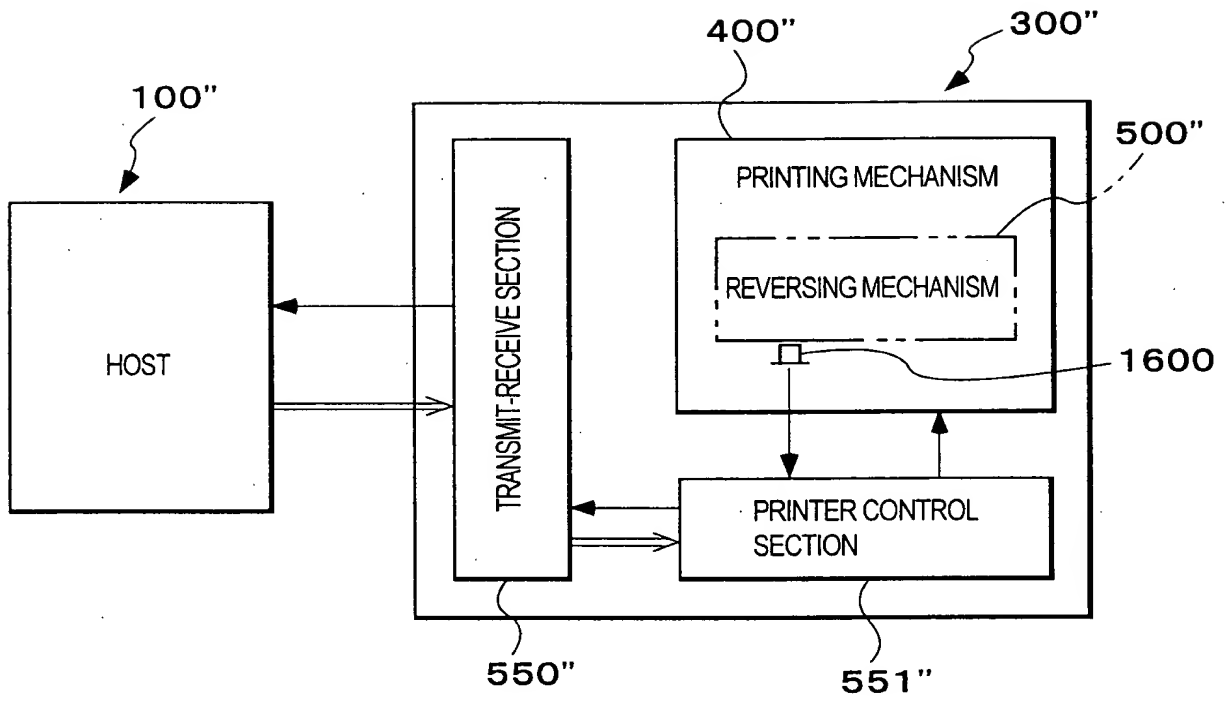


FIG.18

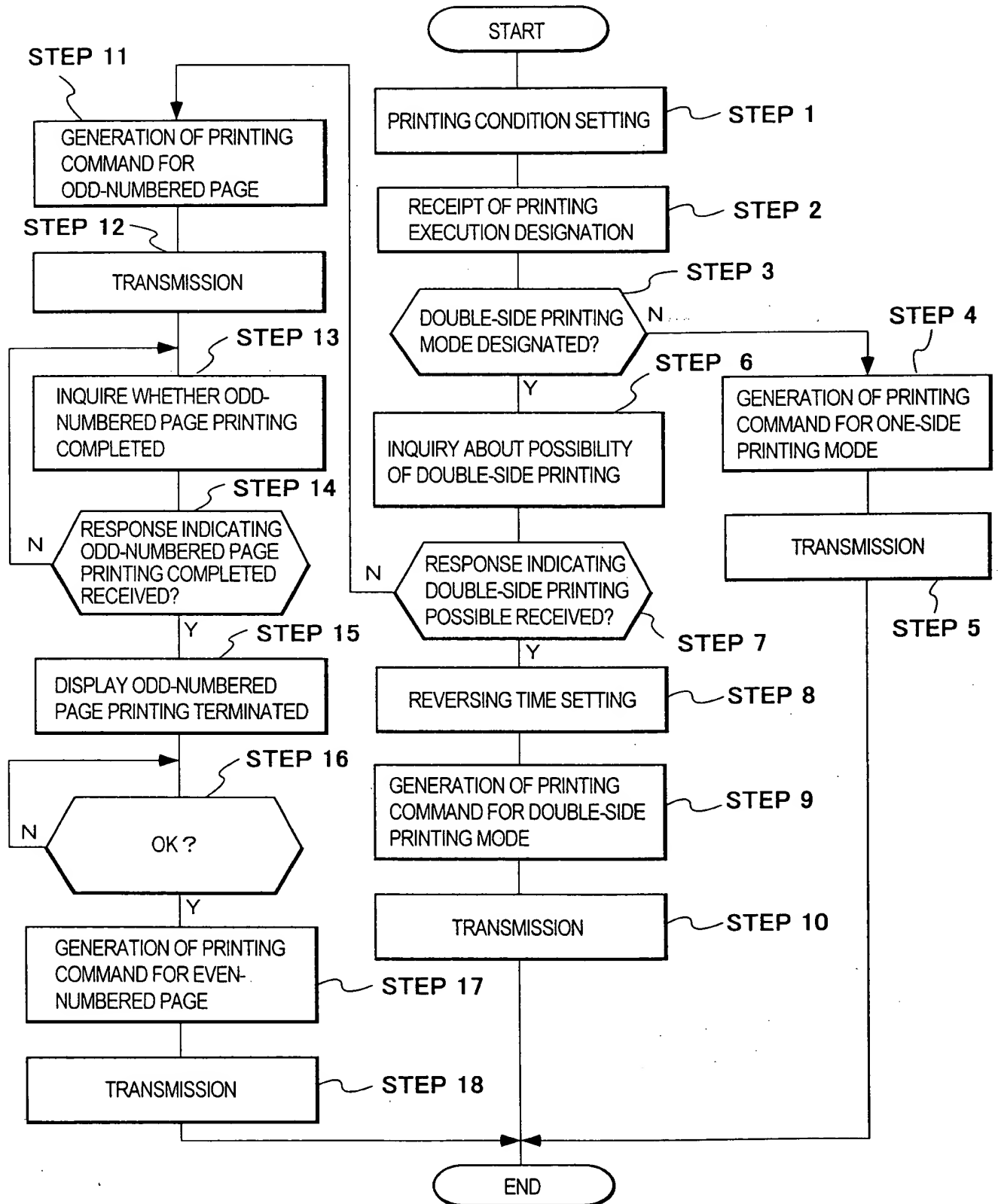


FIG.19

OK CANCEL

NEW SHEET SIZE

NEW COPY DELETE

UNIT ☒ cm ☐ INCH

ONE-SIDE/DOUBLE-SIDE PRINTING
☐ ONE-SIDE ☒ DOUBLE-SIDE

MARGIN ☒ EVEN-NUMBER ☐ ODD-NUMBER

0.32 0.32 1.41 1.99

2091a 2091b ODD-NUMBERED PAGE EVEN-NUMBERED PAGE

2092 29.67 cm

2093 20.99 cm

2094a 2094b 2094c 2094d

FIG.20

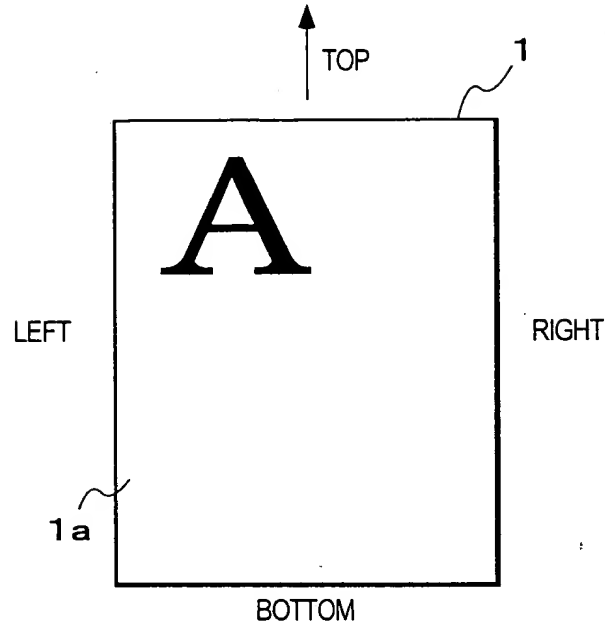


FIG.21

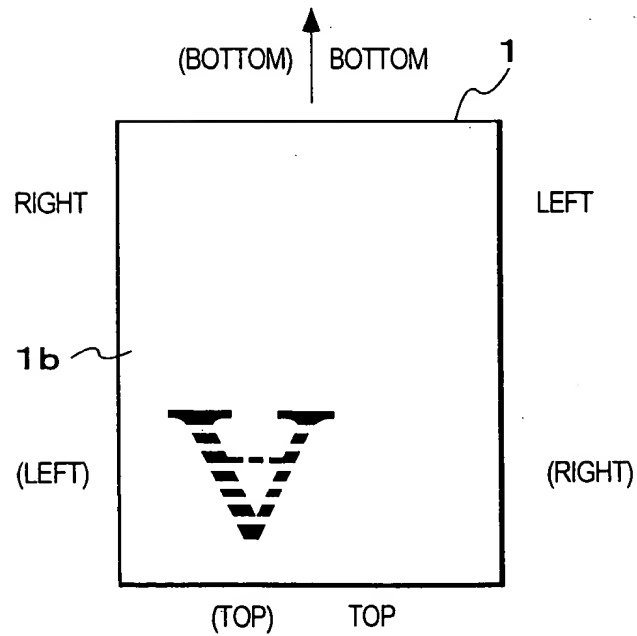


FIG.22

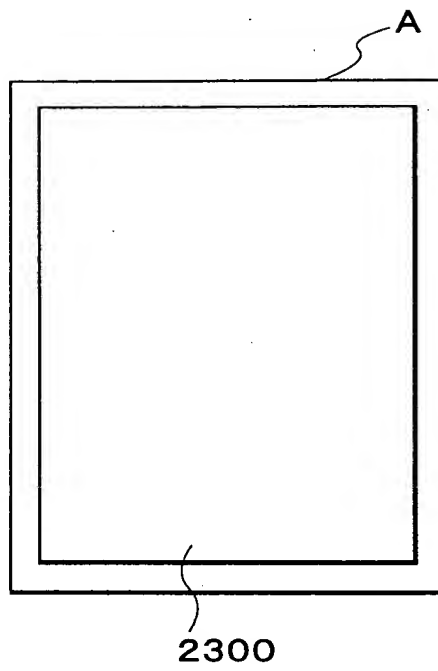


FIG.23

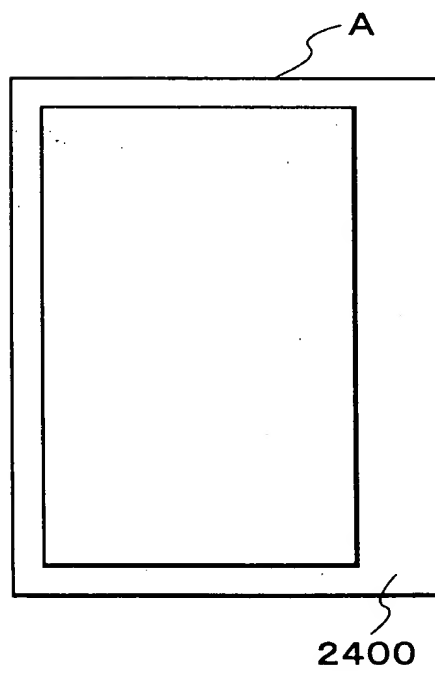


FIG.24A

FIG.24B

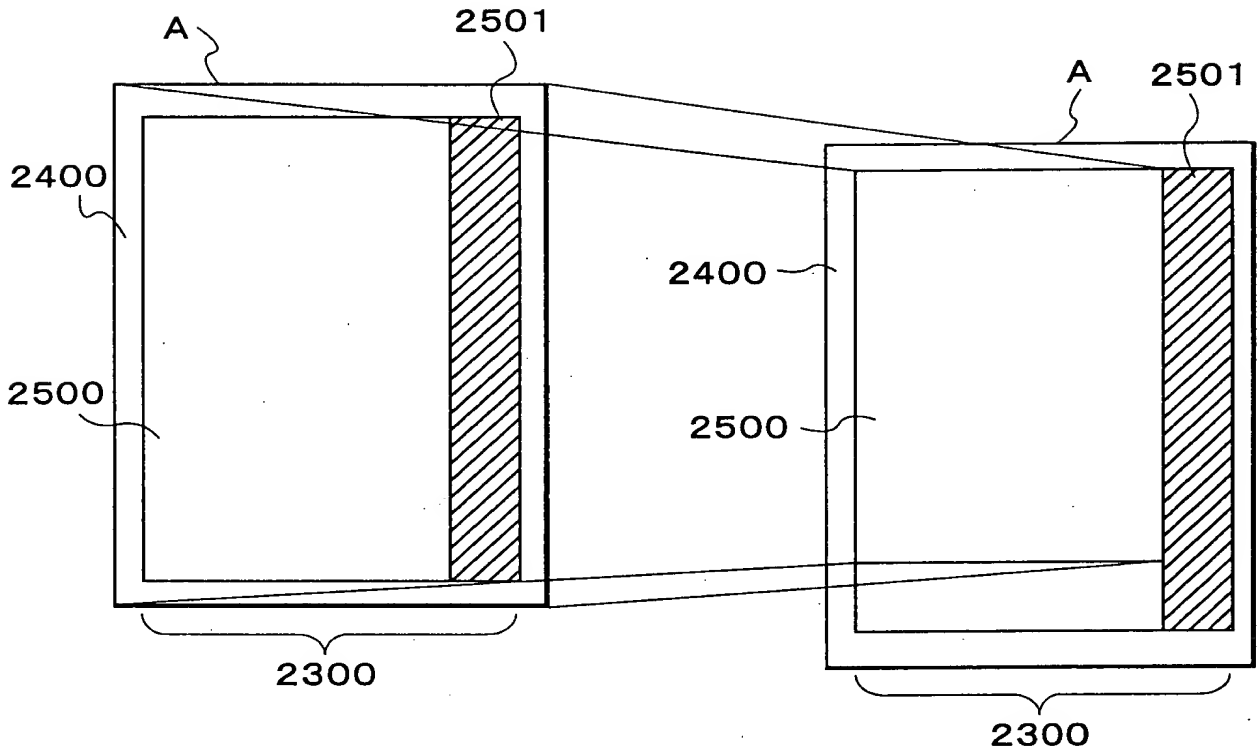


FIG.25

